JOB NO. 4747 DIXIE CARRIERS BARGE: DC-304 7/95





P. O. Drawer O . Freeport, Texas 77541

INVOICE NO. :

3043-95

DATE

July 22, 1995

Job No.

4747-1

Location

Freeport

TO: Dixie Carriers 2102 Broadway Houston, TX 77012

PLEASE REMIT 93YMENTS TO: 11011 RICHMOND SUITE 500 HOUSTON, TX. 77042

	nut	DST UN.	TX. //U42
Harv	vey	8	: Net 30
OR:	Service to barge DC304 as follows:		
	Strip #1 port and starboard cargo tanks #2 and #3 tanks were loaded Gas free both starboard and port side Remove shaft and valve; replace valve and weld new shaft. Test header line, and paint test marks and date.		
	Labor: Foreman 5 @ 51.75 Leadman 5 @ 48.00 Journey 17 @ 31.00 Journey 26.5 @ 44.25		\$ 258.75 240.00 527.00 1,172.62
	Material: 345.31 + 69.06		414.37
	Equipment: Compressor 6 @ 44.00 Air movers 12 @ 5.00 Vacuum 3 @ 20.00 Cherrypicker 1 @ 50.00		264.00 60.00 60.00 50.00
	TOTAL AMOUNT DUI	3	\$3,046.74
	Arrived: 7/5/95 2:00 a.m. Completed: 7/5/95 8:30 p.m.		
	Benze ne		

PHONE: (409) 233-6371

DOD WORKSCOPRYMAY.BULK41

JOHNO: 1747 CUSTOMER: DIVIE	EARLIE: DC304
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14246-WN: 274 9 33.50	258.75
0/r 5 # 40.00	2110 00
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HETOEME: 9 gal 0 .25	
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PLUC 20-4	*** .
njaty:	
COMPRESSOR	264.
AIR MOVES 12 8 5.00	60
FORGETTEP 0 20.00	
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00.00 9 0 DM PARTS	
VACUU1 3 # 20.00	60.00
HAND HOSE £ 10.00	
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COERCYPICKER 1 e 50.00	· 50.00
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balts/washers. 5.71	
4. aldine 0-03 65.90	
250.00	
Chemist 250.00 345,31	•

HERCULES OFFSHORE CO.

MARINE REPAIR MARINE OPERAS	CUSTOMER P.O.
ORDER No. 4747	
7-5-95	U D. VIE CARRED
D AMRIVAL A 7-5-95	S Milling ADDRESS
T COMPLETION DATE	O SITY AND STATE
E 7-5-95-2:00AM. 7-5-95-8:30PM	. M
	E PROPERTY AND ASSESSED FOR THE PROPERTY ASSESSED FOR
MIV DAROE B	WORK AUTHORISED BY
NAME DC-304	HARVEY HARVEY
POREMAN	STOCK MATERIAL YES NO
J. JACKSON	IF YES, COMPLETE STOCK MATERIAL TRANSFER TICKET
	OUTSIDE SERVICES
BEUZEUE YES TO SERVICE YES TO	17 763, 1.81
GAS FREEING NO C CERTIFICATE REQUIRED NO	
HAUL OUT FOR INSPECTION AND REPAIR YES NO	
ON WAYS DATE:	
ON WAYS DATE:	
ITEM N	NUMBERS
1 STRIP # / PORT AND STED CAR	90 TAUKS
# 2 + 3 TAUKS WERE LOADED	
2 Strip out product on To	anks # 1 starboard and " Port ".
Mas - Free both Starles	rd + Part side.
	. Replace value and weld new
shaft. Test header line a	and point Test marks and Date
4 - Healt Und was stringers s	teel welded with stainless
Thed Three Respirator ?	tel welded with stainless.
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THIS SHALL SERVE AS YOUR AUTHORIZATION TO PROCEED	WITH THE ABOVE.
Signed: Walle Quarte	7 / 0/
Signed: (XALIKIO X/LAND	Date: 7-5-95

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HERCULES OFFSHORE CO.

1 7-5-95	C MANS
7-5-95	U DIXIE CARRIER
7-5~95	S GILLING ADDRESS
COMPLETION DATE	O CITY AND STATE
DEPARTURE DATE	M PHONE NUMBER
O Anne CO	WORK AUTHORIZED BY DIV AUTHORIZED BY
DC-30H	HARVEY HARVEY
- EMAN	STOCK MATERIAL YES NO
T. JACKSON	IF YES, COMPLETE STOCK MATERIAL TRANSFER TICKET
	OUTSIDE SERVICES YES NO
BENZENE YES OF CERTIFICATE REQUIRED NO OF	IF YES, LIST
S FREEING NO CERTIFICATE REQUIRED NO	
UL OUT FOR INSPECTION AND REPAIR YES NO	
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WAYS DATE:	
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STRIP # / PORT AND STRD CA	Dan Taille
# 2 + 3 TANKS WERE LOADED	<u> </u>
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IS SHALL SERVE AS YOUR AUTHORIZATION TO PROCEE	D WATH THE ABOVE

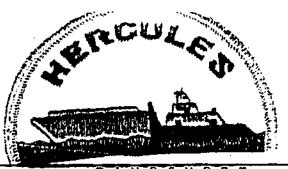
	HERCULES			DES	CRIPTIO	N OF WO	ORK PE	RFORM	D (8Y F	OREMAN)	_		
<u>FO</u>	MARINE SERVICE CORP. FREEPORT, TEXAS REMAN'S DAILY TIME REPORT	WE PRODUCT	sTao dKs		c ARgo	TE MEW							T 0 T A
DATE_	7-5-95	Pumpiela 1	CARGO TA		PELLIE	USTALLED							H 0 U R
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BADGE NO.	N A M E												
	JIMMY JACKSON	5/				,	_						5
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:	JUAN RIVERA	41/			2/								4'12
	SAM PETTIT	/2			7	/1	•					 	5
:	DAULEL HERNAUDEZ	-				/							4
: } -	JOE OLIVARFZ.	1				4/							2
	G. DE LA ROSA	/H =				H/	•						8
	TOSE CASAS	H				H							8
<u> </u>	TONY ESCOREDO	14				#/					Į.		8
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	FOREMAN	iY											

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PLEASE FILL OUT EVERYTHING ON THIS PAGE BEFORE TURNING INTO SYLVIA

TIMESHEET

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DATE: 7-5-95	JOB NO: <u>2/ 2</u>	-47	_
BARCE NAME: D.C. 304	OVERHEAD:		_
offshor(::	_	100	
TIME START 12:00 HM.	TIME_STOP:_	30 PM	
NAME: * 	HOURS:	,	=
DANIEL HERNANDEZ	S/T.	O/T 24	_
JOE OLIVAREZ	s/r 2	0/r	_
		-	_
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The second se		-	
CABRIEL DE LA ROSA	S/T	0/T 4	
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JUAN RIVERA	S/T 🕭	0/7 8 4 1/2	<u>~</u>
CLAUDIO DUARTE	S/T 4	0/T	_
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JOSE CASAS	S/T 4	0/T 24	
tong if	SITY Product	0174	_
		m 7ack #1	5+1p.
Das-Free both start	pard + Part A	ride	-
Kemore chaft and we	stire. Beplace	valve and	
Kemore shaft and we weldernew shaft. Test Used Three Respira	Header line	and point les	et Mar
Este Used Three Kuspera	low Tillers / Min	o coveralla,	HER 02



TIMESHEET

DATE: 7-5-95	JOB NO: 4747
BARGE NAME: DC 304	OVERHEAD:
OFFSHORE:	-
NAME:	HOURS:
SAM PETTIT	J S/T . 2 O/T
	-
JOB DESCRIPTION: 7:00-8:00 AM	Assist in Stripping
product from Caroo tank a	d remove hoses,
product from Caros tank a 3:30-5:30 PM, Testing 12:30-2:30 PM, Remove a	of Carpo Pipeline
12:30 - 2:30 PM, Remove a	nd Installed new 8"
Gate Value-71sed Ch.	evry Picker - 1 hr.

ERIC L. MOORE MARINE CHEMIST 713-520-5479 409-297-7699 P.O. BOX V FREEPORT TX 77542

INVOICE

Invoice No. 07074
Invoice Date 07/07/95

HERCULES
P.O. DRAWER O
FREEPORT TEXAS 77541

PO NUMBER 4747-90263

JACKSON

28657

DC 304

DESCRIPTI	ON		TAXABLE	AMOUNT
CHEMIST CERTIFICATE OF HERCULES IN FREEPORT T	т	250.00		
				,
Amount Paid 0,00	_		Subto	tal 250,00
7-30 days 31-60 61- 750.00 750.00 1,50		Total Due 6,750.00	тот	AL \$250.00

ERIC MOORE - 5479

MARINE CHEMIST CERTIFICATE SERIAL NO. G 28657

JACK SON		HERCULES BESSE OWNER OF AGENT	5 JUL 95
SC 304		THUK BINKGE	HERCULES Specific Location of V
M HENZENE		IEL- J-IT-VISUAL	13:00
HENZENE Three (3) Cargoes		Tests Performed	Time Survey Comp
CARGO MNK	No 1 PORT -	BNTER	WITH RESTRICTION
		NOT SI	OFE FOR HOTWORK
		1000 31	THE IST HOLDON
<u> </u>) WHIN THIN USUTLE	iton on cargo	TANKS
Œ) PROVIDE FRESH	AIR MASK TOR W	DAKERS DURING
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1. 1		sely affecting the STANDARD SAFETY DE	SIGNATIONS are good to any
of the above spaces, o	r if in any doubt, immediately stop al	ll work and contact the undersigned Mari	te Chemist
QUALIFICATIONS: Movem	ient of vessels from original location nes, tanks or compartments subject	, transfer of ballast, or manipulation of v to gas accumulation, unless specifically	alves or closure equipment tending to approved in this Certificate, requires
inspection and endorseme		paces so affected. All lines, vents, heatin	
		06 Subsections 2-3.1 through 2-3.5, and Subsection	-
in the almosohere are within them	missible concentrations; and that, (c) the residue	 (a) the oxygen content of the atmosphere is at least 15 are not capable of producing toxic materials under 	s spercent by volume; and that, (o) toxic materials existing almospheric conditions while maintained
			and boso mot
as directed on the Marine Chemi NOT SAFE FOR WORKERS: Me	·	ignated, the requirements of Sale for Workers have	
as directed on the Marine Chemic NOT SAFE FOR WORKERS: Me	·	ignated, the requirements of Sale for Workers have esignated, entry for work may be made only if condition	
as directed on the Marine Chemi- NOT SAFE FOR WORKERS: Me ENTER WITH RESTRICTIONS: No time are as specified. SAFE FOR HOT WORK: Means to or where external hot work is to	Means that in any compartment or space so de that in the compartment so designated: (a) oxygible performed, and that, (b) the concentration of	esignated, entry for work may be made only if conditions gen content of the atmosphere is at least 19.5 percent of flammable materials in the atmosphere is below to	ons of proper protective equipment, clothing, and it by volume, with the exception of inerted spaces to percent of the lower flammable limit, and that.
as directed on the Marine Chemi- NOT SAFE FOR WORKERS: Me ENTER WITH RESTRICTIONS: It time are as specified. SAFE FOR HOT WORK: Means to or where external hot work is to I (c) the residues are not capable of directed on the Marine Chemist	Means that in any compartment or space so de that in the compartment so designated: (a) oxyg be performed; and that, (b) the concentration of it producing a higher concentration than permit it's Certificate; and further, that, (d) all adjacen	esignated, entry for work may be made only if conditions gen content of the atmosphere is at least 19.5 percent of flammable materials in the atmosphere is below to ted by (b) above under existing atmospheric condition to spaces containing or having contained flammable.	ons of proper protective equipment, clothing, and at by volume, with the exception of inerted spaces 0 percent of the tower flammable limit; and that is in the presence of fire, and while maintained as the or combustible materials have been cleaned
as directed on the Marine Chemi- NOT SAFE FOR WORKERS: Me ENTER WITH RESTRICTIONS: It time are as specified. SAFE FOR HOT WORK: Means to or where external hot work is to I (c) the residues are not capable of directed on the Marine Chemist	Means that in any compartment or space so de that in the compartment so designated: (a) oxygbe performed; and that, (b) the concentration of producing a higher concentration than permit it's Certificate; and further, that, (d) all adjacen of fire, or are satisfactority inerted, or, in the case	esignated, entry for work may be made only if conditions gen content of the atmosphere is at least 19.5 percent of flammable materials in the atmosphere is below to	ons of proper protective equipment, clothing, and at by volume, with the exception of inerted spaces 0 percent of the tower flammable limit; and that is in the presence of fire, and while maintained as the or combustible materials have been cleaned
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CM

ORIGINAL INVOICE

TRI-GAS INC. 824 NORTH GULF BOULEVARD FREEPORT, TX 77541 (409) 233-2663

OATE	ACCT, NO.	INVOICE NUMBER
07/06/95	99183	091997

PLEASE MAKE CHECKS PAYABLE TO AND MAIL TO

TRI-GAS INC. P.O. BOX 845502 DALLAS, TX 75284-5502 (214) 650-1700

HERCULES OFFSHORE-CYL/HDG
D P.O. DRAWER O
FREEPORT TX 77541

H HERCULES OFFSHORE
906 MARLIN
FREEPORT TX 77541

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. 00 TAXABLE AMOUNT AMOUNT
THIS INVOICE
INCLUDING TAX

65.90

MINETE BETTE
DC - 304

Job # 4747

J.



Strength through environmental awareness and customer service

P.O. Drawer O Freeport, Texas 77541 Onice (409) 200-6071 Fax. (409) 200-6075

EQU I PMENT	HOURS USED	HOURLY RATE	TOTAL PRICE
COMPRESSOR	6	44.00	
AIR MOVERS	12		
VACUUM	3	20.00	
BOILER		80.00	
HAND HOSE		10.00	
BUTTERWORTH		10.00	
2" STRIP PUMP		12.00	
3" DIESEL PUMP		14.00	
4" E CCT PUMP		15.00	
			•
CRANE		130.00	
CHERRYPICKER	/	50.00	· · · · · · · · · · · · · · · · · · ·
FORKLIFT		20.00	
TUC BOAT	,	20.00	
WELD MACHINE		15.00	J. 184
CUTTING RIG		\$.00	
WORK BARGE		35.00	
HAUL OUT		1100.00	

JOB NO: 47-47

BARCE NAME: 10-C. 304

ERIC MODRE (18-540-5479)

MARINE CHEMIST CERTIFICATE SERIAL NO. G 28657

SECTION SOLD	6-5-CULCS	5Jul 75
ray Requested by	Vessel Owner or Agent	
	Type of Vessel	Specific Location of V
Three (3) Cargoes	Tests Performed	Time Survey Com
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		OF SHEE DA HATWOOK
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41. 41. 41. 1	77-76-6-2	
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n — ***********************************		
In the event of any physical or atm	ospheric changes adversely affecting the STANDARD	SAFETY DESIGNATIONS assumed to any
of the above spaces, or if in any do	oubt, immediately stop all work and contact the under	signed Marine Chemist
QUALIFICATIONS: Movement of vesse	als from original location, transfer of baltast, or manig r compartments subject to gas accumulation, unless	pulation of valves or closure equipment tending t
inspection and endorsement or reissu	e of Certificate for the spaces so affected. All lines, v not safe" unless otherwise specifically designated.	
STANDARD SAFETY DESIGNATIONS (partial	list, paraphrased from NFPA 306 Subsections 2-3.1 through 2-3.5,	
in the atmosphere are within permissible concern	utiment or space so designated: (a) the oxygen content of the atmosph trations; and that, (c) the residues are not capable of producing toxic r	
as directed on the Marine Chemist's Certificate. NOT SAFE FOR WORKERS: Means that in the	. compartment or space so designated, the requirements of Safe for	r Workers have not been met.
	ny compartment or space so designated, entry for work may be mad	ı
SAFE FOR HOT WORK: Means that in the comp	partment so designated: (a) oxygen content of the atmosphere is at least	east 19.5 percent by volume, with the exception of inerted space
(c) the residues are not capable of producing a his directed on the Marine Chemist's Certificate; a sufficiently to prevent the spread of fire, or are sat	and that, (b) the concentration of flammable materials in the atmosp gher concentration than permitted by (b) above under existing atmos and further, that, (d) all adjacent spaces containing or having cont disfactority inerted, or, in the case of fuel tanks or lube oil tanks, or engi-	spheric conditions in the presence of fire, and while maintained at tained flammable or combustible materials have been cleaner
the Marine Chemist's requirements. NOT SAFE FOR HOT WORK: Means that in the	e compartment so designated, the requirements of Safe for Hot Wo	ork have not been met
SAFE FOR REPAIR YARD ENTRY: Means that sampling stations, and results indicate the atmo CHEMIST'S ENDORSEMENT. This is to certify	the compartments and spaces of the flammable cryogenic liquid ca sphere tested to be above 19.5 percent oxygen, and less than 10 p that I have personally determined that all spaces in the foregoing I	arrier so designated: (a) have been tested by sampling at remote percent of the lower flammable limit, or (b) are inerted.
undersigned acknowledges receipt of this Certificate in	o be in accordance with its assigned designation. Index Section 2-6 of NFPA 306 and This Certificate is based on co	onditions existing at the time the inspection herein set forth was complete.
erstands conditions and limitations under which it was issu-	and " regular or the compliance	with all qualifications and instructions.

NOTE: THIS CERTIFICATE IS VALID ONLY ON MARINE VESSELS

20M-2-88

Printed in U.S.A.



Strength through environmental awareness and customer service

P.O. Drawer O Freeport, Texas 77541 Office (409) 233-6371 Fax. (409) 233-6375

HER 02158

TELEFAXTRANSMITTAL

	 		
	•	·	
FROM: J. JACKS	ion .	DATE: 7-7-95	
Number of Pages (in receive message in	cluding transmittal) its entirety.	2 Please advise if you d	lo not
•		/	
TO:	HARVEY A	USMAN	
	C/0	· · · · · · · · · · · · · · · · · · ·	
FAX NO:	238-047	, <u>.</u> 5	
	·		
MESSAGE: THE	VAPOR AND P	PRELINE TEST WAS	<u> </u>
BOTH DOLL	JE 5/31/95.	· · · · · · · · · · · · · · · · · · ·	
	 		
Tu- 0.00	=	S DONE	
•	•		
	 •	DO THE VAPOR	
KECAUSE -	THE # 2 +3	TANKS WERE LOAD	<u> </u>
·			
	· · · · · · · · · · · · · · · · · · ·		
		·	



Strength through experience, equipment, know-how

P.O. Drawer O Freeport, Texas 77541 Office: (409) 233-6371 Fax: (409) 233-6375

TESTING OF CARGO LINES

DATE: フ-ご	<u>- 95</u>				
BARGE NO:	DC 304	··			
MARINE IDENTIF	CATION NO: 8	37756-	/3		
THE BARGE CARG	O LINES WERE	(NITROGEN)	AIR)	(HYDRO)	TESTED
TO: / 25	LBS.	LEAKS WERE	; FOUND	YESN	<u> </u>
THIS TEST WAS	CONDUCTED AT:	M	ARINE DIV		PORATION
			. O. DRAW 006 MARLIN	_	·
		_		TEXAS 7754	11
	CHECK	LIST			
GATE VALVE:	NO. CHECKED:_		COMME	NTS:	o k
BLIND:	NO. CHECKED:_	6		NTS:	ok
PLUG:	NO. CHECKED:_	N/A	COMME	nts:	
SIGNATURE OF T	ester: <i>(Mach</i>	an Suca	t-	<u>_</u>	
TITLE: FOOM	NAN				
WITNESS:	Loger S	FELL?	/-		
,		`	r		



Barge:	DC	304	
_ :: - 		<i></i>	

Date: 5/3/95

This certifies that the above named barge fixed oil transfer piping system has been tested in accordance with Title CFR 33 Part 156.170 and found satisfactory.

Test Pressure: 190 PSI

HER 02160

DECLARATION OF INSPECTION PRIOR TO BULK CARGO TRANSFER

-	PRIOR TO BUL	K CARGO TRANSF	EK		
VESSELS	DC	304			
TRANSFER FACILITY	1/000.10	8 MALNE			
	· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·
LOCATION	FREEPORT T	X			·
The following list refers on reverse). The spaces adjac seen met					
			DELIVE	RER	RECEIVER
1. Communication System	Language Fluency (1	58.120) (m) (p))		<i>7</i> i	
· 2. Warning Signs and red	Warning Signals. (35.3	5-30)		/ i	Ţ
3. Vesseis Moorings, (156.)	• -	•		V	V
4. Transfer System Aligne	nent. (156.120 (d))			$\sqrt{}$	~/
•	ed components. (156.120	(e))		7	1
6. Transfer Systems; fixed	_			7	
	Sea Suction Valves. (166	.126 (g))		~	V
8. Hoses or Loading Arms	condition_ (156.120 (b) (156.170)			/
9. Hoses; length and supp	ort. (156.120 (b) (c))				~
10. Connections (156.150)					J
11. Discharge Containment	. System. (155.126 (j) (l))			/	✓
12. Scoppers or Draine. (1	56.120 (k))				V
13. Emergency Shudown (1	86.120 (n)		!	1	7
14. Repair Work Anthoris.	ഫ്ഷ. (36.35-30)		N/A		N/A
15. Boiler and Galley Fires	Safety. (35.35-30)		N/A		N/A
16. Fires or Open Flames ((36.35-30)		N/A		N/A
17. Lighting (sunset to sun	riae). (156.120 (t))		J		√
18. Safe Smoking Spaces. (35.35-30)		J		J
19. Spill and Emergency al	hnidown procedures. (18	8.120 (q))		/	J
20. Sufficient Personnel. (156.120 (v) (a))			J	J
IL Transfer Conference. (1	l56.120 (q))			5	J
22. Agreement to begin tra	nefer. (156.120 (r))				J
I do certify that I have pon reverse and that upposite ea	emonally inspected this sch of them I have indic	facility or vessel with reactions	derence to the	ie requ	irements printed
Person in Charge Receiving U	hit	TITLE	;	TIME	& DATE
Long Balley	<u> </u>	mongon	-		DU Am
Person in Charge Delivering C	Palt	FUEL PERSON	<u> </u>		00 Am/
THAT COMPLETED	7.30 Am				
					HER

HER 02161

* Rules and Regulations for Tank Vessels.